

LOCKHEED AIRCRAFT CORP.		ENGINEERING STUDY <input type="checkbox"/>		LAC -66-1 *						
		CHANGE PROPOSAL <input type="checkbox"/>								
DATE 2-3-60		AFFECTS: WSPO <input type="checkbox"/>		PROJECT <input checked="" type="checkbox"/>						
NAME OF MAJOR COMPONENT AIRPLANE		PART OR LOWEST SUBASSEMBLY DRAG CHUTE CONTAINER		PART NO. & MODEL OR TYPE						
TITLE OF PROPOSAL :										
NATURE OF PROPOSAL :										
<ol style="list-style-type: none"> <li>1. REPLACE EXISTING DRAG CHUTE CONTAINER (75F77) WITH 75F84 CONTAINER ON ALL U-2C AIRPLANE.</li> <li>2. PREPARE AND ISSUE A SERVICE BULLETIN.</li> <li>3. FABRICATE APPROPRIATE KITS (NOTE: 75F84 IS SIMILAR TO F180-103 USED ON U-2A AIRPLANES CONSEQUENTLY NEW TOOLING IS <u>NOT</u> REQUIRED.</li> </ol>										
REASON FOR PROPOSAL :										
<ol style="list-style-type: none"> <li>1. PROVIDE A LARGER DRAG CHUTE CONTAINER FOR U-2C.</li> <li>2. TO ELIMINATE POSSIBLE DIFFICULTIES IN INSTALLING DRAG CHUTE IN SMALLER EXISTING CONTAINER.</li> <li>3. INCORPORATION OF MODIFICATION LAC-26-2 INCREASES COOLING AREA WHICH ALLOWS FOR USE OF A CONTAINER ESSENTIALLY AS LARGE AS THAT USED ON U-2A.</li> </ol>										
ES		ESTIMATED COST AND TIME INVOLVED :								
		ADDITIONAL FUNDING REQUIRED :								
CP		ESTIMATED COST FOR KITS OR PARTS : \$92.00/KIT 5 KITS = \$460.00 TOTAL COST								
		* PRICE REVISION ONLY								
		ADDITIONAL FUNDING REQUIRED : SP-1917 (NONE) - SPARES RECOMMENDED 2 CONTAINERS \$92.00 EA.								
ITEMS AFFECTED BY PROPOSAL :										
SAFETY	MISSION EFFEC- TIVENESS	PERFORM- ANCE	OPERATING PROCEDURE	INTER- CHANGE- ABILITY	WEIGHT OR WEIGHT & BALANCE	TOOLS & SUPPORT EQUIPMENT	MAINTENANCE PROCEDURE	SERVICE LIFE	FLIGHT MANUAL	MAINTENANCE MANUAL
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
EST. MAN/HRS. REQ'D. TO ACCOMPLISH CHANGE IN FIELD						1 MAN/HOUR				
SOURCE OF PARTS FOR KIT : LAC						AVAILABILITY 10 WEEKS AFTER APPROVAL				
DISPOSITION OF SPARES AFFECTED										
75F77 CONTAINERS OBSOLETE - NOT REWORKABLE. NO SPARES PROCURED ON THIS ITEM.										
INITIATED BY : EAFB						APPROVED : WSPO				
Approved For Release 2002/11/15 : CIA-RDP89B00980R000300040020-6						PROJECT				